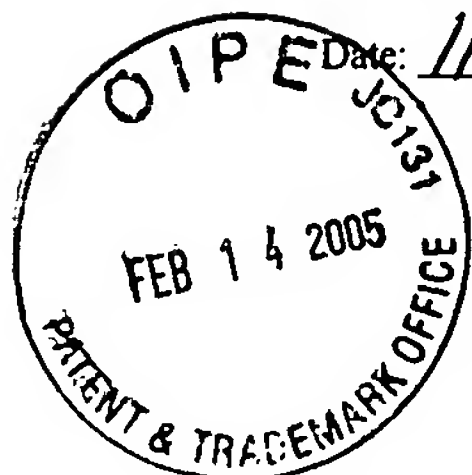


CERTIFICATE OF MAILING

DT07 Rec'd PCT/PTO 1 4 FEB 2005

I hereby certify that the foregoing Supplemental Information Disclosure Statement and the accompanying Concise Statement of Relevance of Non-English References, Additional Information, Form PTO-1449 (1 Sheet), Search Report of The Patent Office in Great Britain dated 26 November 2002, and eleven (11) references are being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Mail Stop AMENDMENT, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date indicated below.



Date: 11 February 2005 By: Kimberly Brittingham

Attorney Docket No.: 102790-184 (30037)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT	:	Andreas GOEKE
SERIAL NO.	:	10/518,565
CUSTOMER NO.	:	27389
FILED	:	20 December 2004
FOR	:	NEW ODORANT COMPOUNDS
ART UNIT	:	To Be Assigned
EXAMINER	:	To Be Assigned

11 February 2005

Mail Stop AMENDMENT  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

SIR:

Pursuant to 37 CFR §§ 1.56, 1.97 and 1.98, Applicant(s) respectfully request that the Examiner consider the references listed on the attached Form PTO-1449.

**I. Timeliness, Fees and Certifications in lieu of Fees**

This Information Disclosure Statement is being filed within three months of the filing date of the application, or within three months of entry into the national stage, or before the mailing of a first Office Action on the merits. Pursuant to 37 CFR § 1.97(b),

consideration of this Information Disclosure Statement does not require a fee or a statement under 37 CFR § 1.97(e). However, should the Commissioner determine that a fee is, in fact, due, the Commissioner is hereby authorized to charge the fee to Deposit Account No. 14-1263.

## **II. Copies of Listed References**

Copies of all references listed on the attached Form PTO-1449 are being supplied. Copies of U.S. patents are not included pursuant to Pre-OG Notice dated July 11, 2003.

## **III. Concise Statement of Relevance**

This application is a PCT national stage application, all references listed on the attached Form PTO-1449 were cited in the Search Report from The Patent Office in Great Britain dated 26 November 2002 for Application No. GB 0214344.4, and a copy of that Search Report, which indicates the degree of relevance found by The Patent Office, is attached.

Consideration of the foregoing in relation to this application is respectfully requested.

Respectfully submitted,

NORRIS McLAUGHLIN & MARCUS, P.A.

By Andrew N. Parfomak

Andrew N. Parfomak

Reg. No. 32,431

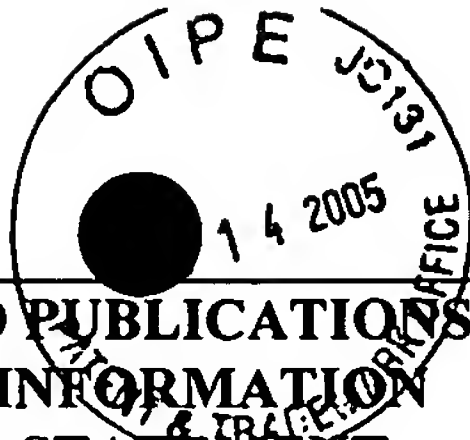
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New York, New York 10022

(212) 808-0700



<b>LIST OF PATENTS AND PUBLICATIONS</b> <b>APPLICANT'S INFORMATION</b> <b>DISCLOSURE STATEMENT</b> (Form PTO-1449)		Attorney Docket: 102790-184 (30037)	Serial No.: 10/518,565
		Applicant: Andreas GOEKE	Examiner: To Be Assigned
		Filing Date: 20 December 2004	Group: To Be Assigned
<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	AA	Search Report from The Patent Office in Great Britain dated 26 November 2002 for Application No. GB 0214344.4	
	AB	Abstract only: CAPLUS Abstract Accession No. 2000:184161 & Tetrahedron Vol. 56, No. 11, 2000, Hisahiro Hagiwara et al., "Bisannellation with vinyl selenoxide: synthesis of tricycle[3.2.1.0 <sup>2,7</sup> ]octan-6-one and its congeners", pages 1445-1449	
	AC	Abstract only: CAPLUS Abstract Accession No. 1995:818045 & Bulletin of the Chemical Society of Japan Vol. 68, No. 9, 1995, Tadao Uyehara et al., "Rearrangement approaches to cyclic skeletons. IX. Stereoselective total synthesis of (±)-campherone based on a ring-contraction of bicycle[3.2.1]oct-6-en-2-one. Reliable one-step diazo transfer followed by a Wolff arrangement", pages 2687-2694	
	AD	Abstract only: CAPLUS Abstract Accession No. 1989:595125 & Kexue Tongbao (Foreign Language Edition) Vol. 33, No. 18, 1988, John V Turner & Xinfu Pan, "Synthesis of optically active helminthosporic acid", pages 1528-1529	
	AE	Abstract only: CAPLUS Abstract Accession No. 1986:148365 & Canadian Journal of Chemistry Vol. 63, No. 10, 1985, Robert M Cory et al., "Nitroolefin bicycloannulation: one-step synthesis of tricycle[3.2.1.0 <sup>2,7</sup> ]octan-6-ones from cyclohexenones and of tricycle[2.2.1.0 <sup>2,6</sup> ]heptan-3-ones from cyclopentenones", pages 2618-2627	
	AF	Abstract only: CAPLUS Abstract Accession No. 1984:610054 & Synthesis Vol. 6, 1984, L R Subramanian et al., "Hydrogenative cleavage of phenolic and enolic perfluoroalkanesulfonates", pages 481-485	
	AG	Abstract only: CAPLUS Abstract Accession No. 1982:34323 & Journal of Organic Chemistry Vol. 47, No. 2, 1982, Semiramis Ayril-Kaloustian & William C Agosta, "Pyrolysis of the tosylhydrazone sodium salts of two bicyclic lactones", pages 284-287	
	AH	Abstract only: CAPLUS Abstract Accession No. 1981:3780 & J. Chem. Soc., Perkin Trans. 1, Volume 7, 1980, Gopala Gowda & T Brian H McMurtry, "Photochemistry of substituted cyclic enones. Part 2.5-[Prop-2-enyl]cyclopentenones", pages 1516-1522	
	AI	Abstract only: CAPLUS Abstract Accession No. 1977:467743 & J. Am. Chem. Soc. Vol. 99, No. 10, 1977, William C Agosta & Steven Wolff, "Photochemistry of bicycle[3.2.1]octan-6-ones. Stereoselectivity of hydrogen transfer in disproportionation of biradical intermediates", pages 3355-3361	
	AJ	Abstract only: CAPLUS Abstract Accession No. 1976:522984 & J. Am. Chem. Soc. Vol. 98, No. 14, 1976, William C Agosta & Steven Wolff, "The photochemistry of substituted bicycle[3.2.1]octan-6-ones. Chair-chair conformational inversion of biradical intermediates", pages 4182-4188	
	AK	Abstract only: CAPLUS Abstract Accession No. 1975:585846 & J. Org. Chem. Vol. 40, No. 11, 1975, William C Agosta & Steven Wolff, "220-MHz nuclear magnetic resonance spectra of bicycle[3.2.1]octan-6-ones from substituted cyclohexyl diazo ketones", pages 1665-1668	
	AL	Abstract only: CAPLUS Abstract Accession No. 1975:496520 & J. Org. Chem. Vol. 40, No. 8, 1975, William C Agosta & Steven Wolff, "Preparation of bicycle[3.2.1]octan-6-ones from substituted cyclohexyl diazo ketones", pages 1027-1030	
<b>EXAMINER:</b>		<b>DATE CONSIDERED:</b>	
• <b>EXAMINER:</b> Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.			